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SI PRIORITIZATION TRACKING SYSTEM
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NAME:KEUFFEL & ESSER CO/TACONIC PLAN      LEAD: F
EPA SITE ID #: NYD012891503      STATE ID:      COUNTY:DUTCHESS
CERCLIS LAST ACTION:SI1      DATE:050183      CERCLIS QUALIFIER:N
FILE LAST ACTION:SI      DATE: 2/27/85      FILE QUALIFIER:
(H=High, L=Low, D=Defer, N=NFRAP)
OLD HRS SCORES GW:42      SW:3      AIR:0      SE/DC:25      TOTAL:24
NATURE OF PROBLEM:WASTES WERE BURNED IN A DITCH.
PATHWAYS OF CONCERN:GW
LIKELIHOOD OF SCORING:NOT PROBABLE
i.Actual/Obs. release to a mediaWASTE INCINERATED ON SITE
ii.Targets (primary, secondary):MILLERTON WELLS SECONDARY
iii.Hazardous Waste Characteristics:SOLVEWNT SOLUTIONS
Adequacy of information:M (H=definitely able to score, M=most likely able
to score, L=unlikely able to score)
Additional information requirements:
*Review Decision*:S      (G=go to trial score, NF=no file, NS=no SI in
file, S=NFRAP)
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PROTOCOL FOR REVIEW OF SITES

Name Keuffel & Esser Co. / Taconic PlantEPA I.D.# NYDO1289503

State I.D. #

No File (NF) Site or No SI (NS) Site (circle)

SI or PA or Other (circle)Date of Last Action Feb 27, 1985Descriptive InformationOld HRS Score 24Pathway Scores 42 GW 3 SW 25 SE (DC) 0A S FE

Event Qualifier (as may be in the file but not in CERCLIS)

PA / SI InformationNature of the ProblemWaste were previously disposed by incineration in ditches
Once the waste was poured into ditch and allowed to burn
causing excess smokePathways of Concern

Wells supplying Millerton are less .5 miles (GW)

Likelihood of Scoring (PA Method, HRS) > 28.5. Not probablei. Actual/Obs. release to a media
Wastes were incinerated on siteii. Targets (primary, secondary)
Millerton Wellsiii. HWC (hazardous waste characteristics)
Solvent SolutionsInformation Adequate (H- definitely able to score, M most
likely able to score, L- unlikely able to score)Additional Information (that would aid in scoring)
RequirementsQuantities of HW
Sampling receiptsDecision (G, S, NS, NF)

New CERCLIS Event Qual.

One time contamination.
Site was excavated.N

Groundwater

Suspected Release or No Suspected Release

Sampling

No Info

Primary Targets

None

Secondary Targets

Miller-ton Wells

1600

Surface Water

Suspected Release or No Suspected Release

Sampling

No Info

Drinking Water Threat Slight

Primary Target Population

None

Secondary Target Population

None

Human Food Chain

Primary Fisheries

None

Secondary Fisheries

No Info

Environmental Threat

Primary Sensitive Environments

None

Secondary Sensitive Environments

None

Soil Exposure

Suspected Release or No Suspected Release

Wastes were burned directly in a ditch

Sampling

No Info

Resident Population Threat

Resident Population or Workers

1620

Terrestrial Sensitive Environments

None

Air

Suspected Release or No Suspected Release

Sampling

No Info

Pirmary Target Population

None

Secondary Target Population

2500

Primary Sensitive Environment

None

Secondary Sensitive Environment

None